

QUERY CONTROL FORM		RTIS USE ONLY	
Application No. <u>09/934,358</u>	Prepared by <u>RMT</u>	Tracking Number <u>05991923</u>	
Examiner-GAU <u>Wlm, J-1646</u>	Date <u>9/28/04</u>	Week Date <u>8/9/04</u>	
	No. of queries <u>1</u>	<u>IFW (RMT)</u>	

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FORM PTO-1449
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Atty. Docket No.

90,1092-BBB

Serial No.

09/934,358

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
(Use several sheets if necessary)

Applicant:

Civelli et al.

Filing Date:

August 21, 2001

Group:

1646

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation	
					Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc).

		Lee et al., "Receptor basis for dopaminergic supersensitivity in Parkinson's disease" <i>Nature</i> 273:59-61 (1978).
		Seeman et al., "Bimodal Distribution of Dopamine Receptor Densities in Brains of Schizophrenics" <i>Science</i> 225:728-30 (1984).
		Kebabian et al., "Dopamine-sensitive Adenylyl Cyclase: A Receptor Mechanism for Dopamine" <i>Adv. Biochem. Psychopharmacol.</i> 19:131-54 (1978).
		DeCamilli et al., "Dopamine inhibits adenylate cyclase in human prolactin-secreting pituitary adenomas" <i>Nature</i> 278:252-55 (1979).
		Weiner et al., "Role of Brain Monoamines and Histamine in Regulation of Anterior Pituitary Secretion" <i>Physiol. Rev.</i> 58:905-76 (1978).
		Seeman et al., "Antipsychotic Drugs: Direct Correlation between Clinical Potency and Presynaptic Action on Dopamine Neurons" <i>Science</i> 188:1217-19 (1975).



	Creese et al., "Dopamine Receptor Binding Predicts Clinical and Pharmacological Potencies of Antischizophrenic Drugs" <i>Science</i> 192:481-83 (1976).
	Bunzow et al., "Cloning and expression of a rat D ₂ dopamine receptor cDNA" <i>Nature</i> 336:783-87 (1988).
	Gorman et al., "High Efficiency DNA-Mediated Transformation of Primate Cells" <i>Science</i> 221:551-53 (1983).
	Grigoriadis et al., "[³ H]-Domperidone labels only a single population of receptors which convert from high to low affinity for dopamine in rat brain" <i>Naunyn-Schmiedberg Arch. Pharmacol.</i> 321:21-25 (1986).
	Baudry et al., " ³ H-Domperidone: A Selective Ligand for Dopamine Receptors" <i>Naunyn-Schmiedberg Arch. Pharmacol</i> 308:231-37 (1979).
	Fischer et al., "The Bombesin Receptor is Coupled to a Guanine Nucleotide-binding Protein which is Insensitive to Pertussis and Cholera Toxins" <i>The Journal of Biological Chemistry</i> 263:2808-16 (1988).
	Grandy et al., "Structure and organization of the chicken H2B histone gene family" <i>Nuc. Acids Res.</i> 15:1063-80 (1987).
	Church et al., "Genomic Sequencing" <i>Proc. Natl. Acad. Sci.</i> 81:1991-95 (1984).
	Marchionni et al., "The Triosephosphate Isomerase Gene from Maize: Introns Antedate the Plant-Animal Divergence" <i>Cell</i> 46:133-141 (1986).
	O'Dowd et al., "Palmitoylation of the Human β_2 -Adrenergic Receptor" <i>The Journal of Biological Chemistry</i> 264:7564-69 (1989).
	Grandy et al., "The Human Dopamine D ₂ Receptor Gene is Located on Chromosome II at q22-q23 and Identifies a TaqI RFLP" <i>Am. J. Hum Genet.</i> 45:778-85 (1989).
	Mount et al., "A catalogue of splice junction sequences" <i>Nucleic Acids Research</i> 10:461-72 (1982).
	Strader et al., "Mutations That Uncouple the β -Adrenergic receptor from G _s and Increase Agonist Affinity" <i>The Journal of Biological Chemistry</i> 262:16439-43 (1987).
	Vallar et al., "Mechanisms of signal transduction at the dopamine D ₂ receptor" <i>TIPS</i> 10:74-77 (1989).
	Peralta et al., "Primary Structure and Biochemical Properties of an M ₂ Muscarinic Receptor" <i>Science</i> 236:600-605 (1987).
	O'Dowd et al., "Structure of the Adrenergic and Related Receptors" <i>Ann. Rev. Neurosci</i> 12:67-83 (1989).
	Nathans et al., "Isolation, Sequence Analysis, and Intron-Exon Arrangement of the Gene Encoding Bovine Rhodopsin" <i>Cell</i> 34:807-814 (1983).
	O'Tousa et al., "The Drosophila ninaE Gene Encodes an Opsin" <i>Cell</i> 40:839-850 (1985).
	Gilbert et al., "Why genes in pieces?" <i>Nature</i> 271:501 (1978).
	Dohlman et al., "A family of Receptors Coupled to Guanine Nucleotide Regulatory Proteins" <i>Biochemistry</i> 26:2657-64 (1987).
	Clark and White, "Review: D1 Dopamine Receptor- The Search for a Function: A Critical Evaluation of the D1/D2 Dopamine Receptor Classification and its Functional Implications" <i>Synapse</i> 1:347-388 (1987).
EXAMINER	

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